

Day : Thursday

Date: 7/7/2005

Time: 12:23:13

## PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = AL-DHAHIR

First Name = NAOFAL

Application#	Patent#	Status	Date Filed	Title	Inventor Name 33
<a href="#">60307759</a>	Not Issued	159	07/25/2001	INTER-CARRIER INTERFERENCE IN MIMO OFDM	AL-DHAHIR, NAOFAL
<a href="#">60282647</a>	Not Issued	159	04/09/2001	ON CHANNEL ESTIMATION FOR SPACE-TIME-CODED TRANSMISSIONS OVER FREQUENCY-SELECTIVE CHANNELS	AL-DHAHIR, NAOFAL
<a href="#">60282634</a>	Not Issued	159	04/09/2001	SINGLE-CARRIER FREQUENCY-DOMAIN EQUALIZATION FOR SPACE-TIME BLOCK-CODED TRANSMISSIONS OVER FREQUENCY-SELECTIVE FADING CHANNELS	AL-DHAHIR, NAOFAL
<a href="#">60259121</a>	Not Issued	159	12/29/2000	GPS RECEIVER INTERFERENCE NULLER WITH NO SATELLITE SIGNAL DISTORTION	AL-DHAHIR, NAOFAL
<a href="#">60158713</a>	Not Issued	159	10/08/1999	METHOD AND APPARATUS FOR DESIGNING FINITE-LENGTH MULTI-INPUT MULTI-OUTPUT CHANNEL SHORTENING EQUALIZERS	AL-DHAHIR, NAOFAL
<a href="#">60147365</a>	Not Issued	159	08/06/1999	SPREAD SPECTRUM COMMUNICATIONS WITH SELECTABLE DATA TRANSFER RATES	AL-DHAHIR, NAOFAL M.
<a href="#">60076666</a>	Not Issued	159	03/03/1998	AN IN-FLIGHT ISM-BASED MONITORING SYSTEM AND METHOD	AL-DHAHIR, NAOFAL M.W.
<a href="#">60076610</a>	Not Issued	159	03/03/1998	AIRCRAFT TELEMETRY SYSTEM AND METHOD	AL-DHAHIR, NAOFAL M.W.
<a href="#">10911789</a>	Not Issued	030	08/05/2004	FINITE-LENGTH EQUALIZATION OVERMULTI-INPUT MULTI-OUTPUT CHANNELS	AL-DHAHIR, NAOFAL

<u>10152896</u>	Not Issued	030	05/21/2002	AMELIORATION IN INTER-CARRIER INTERFERENCE IN OFDM	AL-DHAHIR, NAOFAL
<u>10152609</u>	Not Issued	030	05/21/2002	ESTIMATION OF A FREQUENCY SELECTIVE CHANNEL WITH PARAMETERS THAT VARY WITHIN A TRANSMISSION BLOCK	AL-DHAHIR, NAOFAL
<u>10035676</u>	<u>6480151</u>	150	12/28/2001	GPS RECEIVER INTERFERENCE NULLER WITH NO SATELLITE SIGNAL DISTORTION	AL-DHAHIR, NAOFAL
<u>10035646</u>	<u>6885338</u>	150	12/28/2001	ADAPTIVE DIGITAL BEAMFORMER COEFFICIENT PROCESSOR FOR SATELLITE SIGNAL INTERFERENCE REDUCTION	AL-DHAHIR, NAOFAL
<u>10026148</u>	Not Issued	071	12/19/2001	FREQUENCY-DOMAIN METHOD FOR JOINT EQUALIZATION AND DECODING OF SPACE-TIME BLOCK CODES	AL-DHAHIR, NAOFAL
<u>09957293</u>	Not Issued	041	09/20/2001	CREATING TRAINING SEQUENCES FOR SPACE-TIME DIVERSITY ARRANGEMENTS	AL-DHAHIR, NAOFAL
<u>09956648</u>	Not Issued	092	09/20/2001	TRAINING-BASED CHANNEL ESTIMATION FOR MULTIPLE-ANTENNAS	AL-DHAHIR, NAOFAL
<u>09671638</u>	<u>6870882</u>	150	09/28/2000	FINITE-LENGTH EQUALIZATION OVER MULTI-INPUT MULTI-OUTPUT CHANNELS	AL-DHAHIR, NAOFAL
<u>09668199</u>	Not Issued	041	09/22/2000	METHOD AND APPARATUS FOR DESIGNING	AL-DHAHIR, NAOFAL
<u>09660228</u>	Not Issued	161	09/12/2000	SATELLITE SWITCH FOR NETWORK BROADCAST SERVICE	AL-DHAHIR, NAOFAL MOHAMMED WASSEL
<u>09561576</u>	<u>6781513</u>	150	04/28/2000	TELEMETRY OF DIAGNOSTIC MESSAGES FROM A MOBILE ASSET TO A REMOTE STATION	AL-DHAHIR, NAOFAL MOHAMMED WASSEL
<u>09541545</u>	<u>6426720</u>	150	04/03/2000	SYSTEM AND METHOD FOR DIRECTING AN ADAPTIVE ANTENNA ARRAY	AL-DHAHIR, NAOFAL MOHAMMED WASSEL
<u>09441013</u>	<u>6542536</u>	150	11/16/1999	SPREAD SPECTRUM	AL-DHAHIR,

				COMMUNICATIONS WITH SELECTABLE DATA TRANSFER RATES	NAOFAL MOHAMMED WASSEL
<u>09353655</u>	<u>6668012</u>	150	07/15/1999	IDENTIFICATION OF AN IDENTIFIABLE CODE SEQUENCE IN A RECEIVED SIGNAL BY CORRELATION WITH SUMMED DIFFERENT- PHASE REPLICAS OF THE SEQUENCE	AL-DHAHIR, NAOFAL MOHAMMED WASSEL
<u>09347560</u>	Not Issued	161	07/06/1999	CODER AND CODING METHOD FOR USE IN SPREAD SPECTRUM COMMUNICATIONS SYSTEMS	AL-DHAHIR, NAOFAL MOHAMMED WASSEL
<u>09318853</u>	<u>6621855</u>	150	05/26/1999	SCALABLE SPREAD- SPECTRUM SIGNAL DETECTION AND ACQUISITION PROCESSOR	AL-DHAHIR, NAOFAL MOHAMMED WASSEL
<u>09260707</u>	<u>6262659</u>	150	03/02/1999	TELEMETRY OF DIAGNOSTIC MESSAGES FROM A MOBILE ASSET TO A REMOTE STATION	AL-DHAHIR, NAOFAL MOHAMMED WASSEL
<u>09227371</u>	<u>6275187</u>	150	01/08/1999	SYSTEM AND METHOD FOR DIRECTING AN ADAPTIVE ANTENNA ARRAY	AL-DHAHIR, NAOFAL MOHAMMED WASSEL
<u>09206409</u>	<u>6122015</u>	150	12/07/1998	METHOD AND APPARATUS FOR FILTERING DIGITAL TELEVISION SIGNALS	AL-DHAHIR, NAOFAL MOHAMMED WASSEL
<u>09201376</u>	<u>6304299</u>	150	11/30/1998	SYSTEM AND METHOD FOR MITIGATING MULTIPATH EFFECTS IN TELEVISION SYSTEMS	AL-DHAHIR, NAOFAL MOHAMMED WASSEL
<u>08779152</u>	<u>5926467</u>	150	01/03/1997	METHOD AND APPARATUS FOR DOPPLER BASED MULTIPLE ACCESS COMMUNICATION CONTROL	AL-DHAHIR, NAOFAL M.W.
<u>08644643</u>	<u>5708966</u>	150	04/04/1996	METHOD AND APPARATUS FOR PERFORMING POWER CONTROL USING THE WIDE- BAND SYNCHRONIZATION	AL-DHAHIR, NAOFAL M.W.
<u>08554131</u>	<u>5828335</u>	150	11/06/1995	SPACECRAFT COMMUNICATION CHANNEL POWER CONTROL SYSTEM	AL-DHAHIR, NAOFAL M. W.

Inventor Search Completed: No Records to Display.

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First Name

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	Type	L #	Hits	Search Text	DBs
1	BRS	L1	1594	(FFT or DFT or DFFT or time adj2 frequenc\$3 adj1 domain) with (receiveer\$1 or receiv\$3 near3 antenna\$2 or antenna\$3 or array\$1)	US-PGPUB; USPAT; EPO; JPO
2	BRS	L2	135	(linear\$4 near3 add\$3 or linear\$4 near3 combin\$6) and 1	US-PGPUB; USPAT; EPO; JPO
3	BRS	L3	15	2 and slic\$4	US-PGPUB; USPAT; EPO; JPO
4	BRS	L4	0	(time adj2 domain near3 slic\$4 or inverse adj2 fourier near3 slic\$3 or inverse adj3 FFT near3 slic\$3) and 2	US-PGPUB; USPAT; EPO; JPO
5	BRS	L5	3	(time adj2 domain near3 slic\$4 or inverse adj2 fourier near3 slic\$3 or inverse adj3 FFT near3 slic\$3) and 1	US-PGPUB; USPAT; EPO; JPO
6	BRS	L6	3	(time adj2 domain near3 slic\$4 or inverse adj2 fourier near3 slic\$3 or inverse adj3 FFT near3 slic\$3 or IFFT near3 slic\$3) and 1	US-PGPUB; USPAT; EPO; JPO
7	BRS	L7	0	(time adj2 domain near3 slic\$4 or inverse adj2 fourier near3 slic\$3 or inverse adj3 FFT near3 slic\$3 or IFFT near3 slic\$3) and 2	US-PGPUB; USPAT; EPO; JPO

	Time Stamp	Comments	Error Definition	Errors
1	2005/07/07 10:27			
2	2005/07/07 10:49			
3	2005/07/07 10:44			
4	2005/07/07 10:46			
5	2005/07/07 10:47			
6	2005/07/07 10:47			
7	2005/07/07 11:10			

	Type	L #	Hits	Search Text	DBs
8	BRS	L8	58	(time adj2 domain near3 slic\$4 or inverse adj2 fourier near3 slic\$3 or inverse adj3 FFT near3 slic\$3 or IFFT near3 slic\$3)	US- PGPUB; USPAT; EPO; JPO
9	BRS	L9	3	(linear\$4 near3 add\$3 or linear\$4 near3 combin\$6) and 8	US- PGPUB; USPAT; EPO; JPO
10	BRS	L10	334	(linear\$4 near3 add\$3 or linear\$4 near3 combin\$6 or weight\$3 near2 sum\$4 or weight\$3 near3 combin\$6 or weight\$3 near3 add\$3) and 1	US- PGPUB; USPAT; EPO; JPO
11	BRS	L11	631	(linear\$4 near3 add\$3 or linear\$4 near3 combin\$6 or weight\$3 near2 sum\$4 or weight\$3 near3 combin\$6 or weight\$3 near3 add\$3) with (equaliz\$6 or pre adj2 multipl\$9 near3 matri\$4 or premultipl\$9 near3 matric\$4 or multipl\$8 near3 matric\$4)	US- PGPUB; USPAT; EPO; JPO
12	BRS	L12	12	10 and 11	US- PGPUB; USPAT; EPO; JPO
13	BRS	L13	16	(linear\$4 near3 add\$3 or linear\$4 near3 combin\$6 or weight\$3 near2 sum\$4 or weight\$3 near3 combin\$6 or weight\$3 near3 add\$3) with (equaliz\$9 with matric\$4 pre adj2 multipl\$9 near3 matri\$4 or premultipl\$9 near3 matric\$4 or multipl\$8 near3 matric\$4)	US- PGPUB; USPAT; EPO; JPO

	Time Stamp	Comments	Error Definition	Errors
8	2005/07/07 10:47			
9	2005/07/07 10:48			
10	2005/07/07 10:50			
11	2005/07/07 11:02			
12	2005/07/07 10:52			
13	2005/07/07 11:06			



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14	BRS	L14	4877	(STTD near3 encod\$4 or spac\$4 adj2 time adj3 encod\$3 or spat\$6 near3 encod\$3 or diversity near2 encod\$3 with STTD near3 decod\$4 or spac\$6 adj2 time adj3 decod\$4 or diversity near2 decod\$4 or spat\$6 near3 decod\$3 or STTD near3 transceiver\$1 or space adj2 time near4 transceiver\$1)	US- PGPUB; USPAT; EPO; JPO
15	BRS	L15	2	(time adj2 domain near3 slic\$4 or inverse adj2 fourier near3 slic\$3 or inverse adj3 FFT near3 slic\$3 or IFFT near3 slic\$3) and 14	US- PGPUB; USPAT; EPO; JPO
16	BRS	L16	58	(time adj2 domain near3 slic\$4 or inverse adj2 fourier near3 slic\$3 or inverse adj3 FFT near3 slic\$3 or IFFT near3 slic\$3)	US- PGPUB; USPAT; EPO; JPO
17	BRS	L17	207	(time adj2 domain with slic\$4 or inverse adj2 fourier with slic\$3 or inverse adj3 FFT with slic\$3 or IFFT with slic\$3)	US- PGPUB; USPAT; EPO; JPO
18	BRS	L18	17	17 and 14	US- PGPUB; USPAT; EPO; JPO
19	BRS	L19	8	Al-Dhahir-naofal.in.	US- PGPUB; USPAT; EPO; JPO

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14	2005/07/07 11:09			
15	2005/07/07 11:11			
16	2005/07/07 11:19			
17	2005/07/07 11:19			
18	2005/07/07 11:20			
19	2005/07/07 11:23			

	Type	L #	Hits	Search Text	DBs
20	BRS	L20	0	19 and 17	US- PGPUB; USPAT; EPO; JPO

	Time Stamp	Comments	Error Definition	Errors
20	2005/07/07 11:23			